

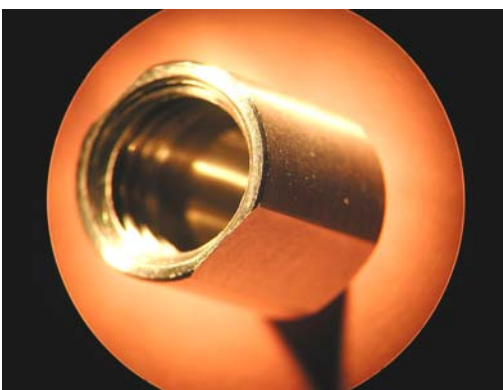
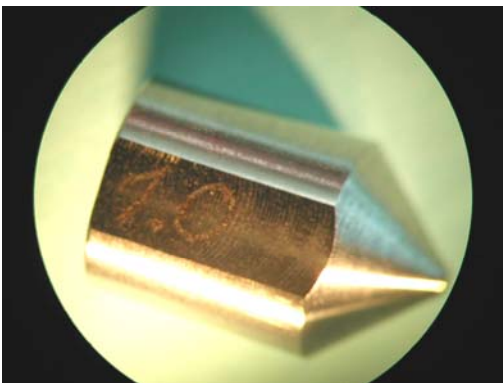
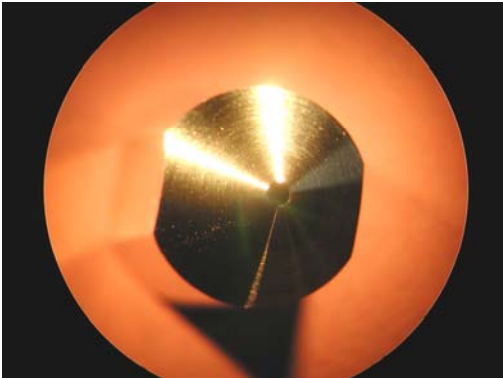
StainlessSteel/ Titanium Nozzles VAR D



Nisco Engineering AG

Wehntalerstrasse 562
CH-8046 Zurich, Switzerland

Tel: +41 44 380 06 30
Fax: +41 44 380 06 31
e-mail: mailbox@nisco.ch
<http://www.nisco.ch>



Diameter (mm)		Hole Surface (mm ²)	Typical flow rate per nozzle (ml/min)	Article
0.70	SS	0.38	58	D-00955
0.80	SS	0.50	75	D-00956
0.90	SS	0.60	97	D-00957
1.00	SS	0.79	120	D-00958
1.20	Ti	1.13	170	
1.30	Ti	1.32	200	
1.40	Ti	1.54	232	
1.50	Ti	1.77	266	
1.60	Ti	2.01	303	D-01198
1.70	Ti	2.26	342	
1.80	Ti	2.54	383	
1.90	Ti	2.84	427	
2.00	Ti	2.14	473	

(restricted amount on stock)

Material SS = 316L; Ti Titanium

* Typical for low viscosity alginate (2%)

Nozzles above 1mm need a specially equipped encapsulator for the large flow rates.